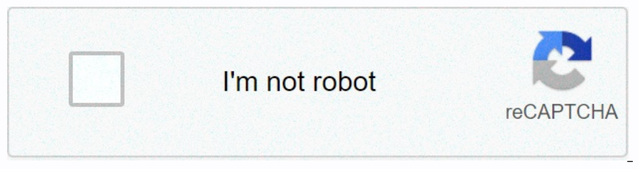

Continue

React js todo list example

Double-click to edit the Previous Overview: Next client-side JavaScript framework Let's say that we've been assigned to create proof of concept in React – an application that allows users to add, edit, and delete tasks they want to work on, and also mark tasks as complete without deleting them. This article will guide you by putting the basic application component structure and style in place, ready for individual component definition and interactivity, which we will add later. Prerequisite: Familiarity with the core HTML, CSS, and JavaScript languages, knowledge of terminal/command lines. Objective: To introduce a case study of our todo list, and get the basic application structure and style in place. In software development, user stories are objectives that can be taken from the user's perspective. Defining user stories before we start our work will help us focus our work. Our app had to fulfill the following story: As a user, I can read the to-do list. add a task using the mouse or keyboard. mark any task as complete, using a mouse or keyboard. delete any tasks, using the mouse or keyboard. edit any task, using the mouse or keyboard. displays a specific subset of tasks: All tasks, only active tasks, or just completed tasks. We'll handle this story one by one.create-react-app has created some files that we won't use at all for our project. We won't write style sheets per component, so first remove the .css from the top of the App.js. We also won't use the logo.svg, so remove that import as well. Then, copy and paste the following command into your terminal to delete some unnecessary files. Make sure you start in the root directory of the application! cd src rm -- App.test.js App.css logo.svg serviceWorker.js setupTests.js cd .. Note: Two files we delete are for testing the app. We won't discuss testing here. If you stop the server from performing the terminal tasks mentioned above, you should start it again using npm start. As a starting point for this project, we'll provide two things: An App() function to replace the one you have now, and some CSS to organize your app. Copy the following snippet to your clipboard, then paste it into app.js so that it replaces the existing App() function: App(props) { return function (<div classname=todoapp stack-large><h1>TodoMatic</h1><form><h2 classname=label-wrapper><label htmlfor=new-todo-input classname=label__lg>What to do?</label></h2><input type=text id=new-todo-input classname=input input__lg name=text type=submit classname=btn btn__primary btn__lg>Tambah</button></form><div classname=filters btn-group stack-exception><button type=button classname=btn toggle-btn aria-pressed=true> Tampilkan semua </button></div></div> </button></div></div> tugas <button type=button classname=btn toggle-btn aria-pressed=false> Perlihatkan Tugas aktif Perlihatkan </button> <button type=button classname=btn toggle-btn aria-pressed=false> Tugas yang Diselesaikan </button><h2 id=list-heading> 3 tugas tersisa </h2><ul role=list classname=todo-list stack-large stack-exception aria-labelledby=list-heading><li classname=todo stack-small><div classname=c-cb><input id=todo-0 type=checkbox defaultchecked={true}><label classname=todo-label htmlfor=todo-0>Makan</label></div><div classname=btn-group><button type=button classname=btn>Edit Makan </button> < button type=button classname=btn btn__danger>Delete Eat </button></div>
<li classname=todo stack-small><div classname=c-cb><input id=todo-todo-1 type=checkbox><label classname=todo-label htmlfor=todo-1>Sleep</label></div><div classname=btn-group><button type=button classname=btn>Edit Sleep </button> <button type=button classname=btn btn__danger>Delete Sleep </button></div>
<li classname=todo stack-small><div classname=c-cb><input id=todo-2 type=checkbox><label classname=todo-label htmlfor=todo-2>Repeat</label></div><div classname=btn-group><button type=button classname=btn>Edit Repeat Delete </button> <button type=button classname=btn btn__danger> Repeat </button></div>); } Now public/index.html and change the <title> text element to TodoMatic. This way, it will match the <h1> at the top of our app. <title>TodoMatic</title> When your browser refreshes, you'll see something like this: It's ugly, and it doesn't work yet, but it's okay – we'll set it up in an instant. First, consider the JSX we have, and how it fits into our user story: We have <form> elements, with <input type=text> to write a new task, and a button to submit the form. We have various buttons that will be used to filter our tasks. We have a title that tells us how many tasks are left. We have 3 arranged in an unbooked list. Each task is a list item (<li>), and has buttons for editing and deleting it and checkboxes to check it out as it does. The form will allow us to create tasks; the button will allow us to filter it; titles and lists are our way of reading them. The UI for editing tasks is conspicuously none for now. It's okay - we'll write it later. You can </form></h1></title> </form></h1></title> some unusual attributes here. For example: <button type=button classname=btn toggle-btn aria-pressed=true> Show all task </button> Here, aria-pressed tells help technology (such as a screen reader) that buttons can be in one of two states: pressed or not pressed. Think of it as an analogue to on and off. Setting the value true means that keys are pressed by default. Visually hidden classes haven't had an effect, as we haven't included any CSS yet. However, once we have placed our style, any element with this class will be hidden from visible users and is still available to screen reader users – this is because these words are not required by visible users; they are there to provide more information on what buttons do to screenreader users who don't have extra visual context to help them. Further down, you <ul> can find our <ul role=list classname=todo-list stack-large stack-exception aria-labelledby=list-heading> element: Role attributes help help technology explain what kind of elements the tag represents. A <ul> is treated like a list by default, but the style we're going to add will ruin that functionality. This role returns the meaning of the Element list. If you want to learn more about why this is necessary, you can check out Scott O'Hara's article, Fixing Lists. The aria-labelby attribute tells help technology that we treat our list title as a label that explains the purpose of the list below. Creating these associations provides a more informative list of contexts, which can help screen reader users better understand its purpose. Finally, the labels and inputs in our list items have some unique attributes for JSX: <input id=todo-0 type=checkbox defaultchecked={true}><label classname=todo-label htmlfor=todo-0>Eat</label> DefaultChecked attribute in<input>tag tells React to check this check box at first. If we use check-in, as we would do in regular HTML, React will log some warnings to our browser console regarding the handling of events in the checkbox, which we would like to avoid. Don't worry too much about it for now – we'll discuss this later when we can use the event. The htmlFor attribute corresponds to the for attribute used in HTML. We can't use as attributes in JSX because it's a reserved word, so React uses htmlFor instead. Note: To use values (true and false) in the JSX attribute, you must enclose it in braces. If you write defaultChecked=true, the defaultChecked value will be true — string literal. Remember – this is actually JavaScript, not HTML! The aria-pressed attribute used in our previous code snippets is true because aria-pressed is not true   atribut dalam cara diperiksa adalah. Paste the following CSS code into src/index.css so that it replaces what's currently there: *, *::before, *::after { box-sizing: border-box; } *:focus { outline: 3px dashed #228bec; outline-offset: 0; } html { font: 62.5% / 1.15 sans-serif; } h1, h2 { margin-bottom: 0; } ul { list-style: none; padding: 0; } button { border: none; margin: 0; padding: 0; width: auto; overflow: visible; background: transparent; color: inherit; font: inherit; line-height: normal; -webkit-font-smoothing: inherit; -moz-osx-font-smoothing: inherit; -webkit-appearance: none; } button::-moz-focus-inner { border: 0; } button, input, optgroup, select, textarea { font-family: inherit; font-size: 100%; line-height: 1.15; margin: 0; } button, input { overflow: visible; } input[type=text] { border-radius: 0; } body { width: 100%; max-width: 68rem; margin: 0 auto; font: 1.6rem/1.25 Arial, sans-serif; background-color: #f5f5f5; color: #4d4d4d; } @media screen and (min-width: 620px) { body { font-size: 1.9rem; line-height: 1.31579; } } .form-group > input[type=text] { display : blok sebaris; margin-top: 0,4rem; } .btn { padding: 0,8rem 1rem 0,7rem; perbatasan: 0,2rem solid #4d4d4d; kursor: penunjuk; teks-transformasi: kapitalkan; } .btn.toggle-btn { border-width: 1px; border-color: #d3d3d3; } .btn.toggle-btn[aria-pressed=true] { text-decoration: underline; warna-batas: #4d4d4d; } .btn__danger { color: #fff; background-color: #ca3c3c; border-color: #bd2130; } .btn__filter { border-color: lightgrey; } .btn__primary { color: #fff; background-color: #000; } .btn-group { display: flex; justify-content: space-between; } .btn-group > * { flex: 1 1 49%; } .btn-group > * + * { margin-left: 0.8rem; } .label-wrapper { margin: 0; flex: 0 0 100%; text-align: center; } .secara visual tersembunyi { posisi: absolut !penting; tinggi: 1px; lebar: 1px; overflow: tersembunyi; klip: rect(1px 1px 1px 1px); klip: rect(1px, 1px, 1px, 1px); spasi putih: nowrap; } [class*=stack] > * { margin-top: 0; margin-bottom: 0; } .stack-small > * + * { margin-top: 1.25rem; } .stack-large > * + * { margin-top: 2.5rem; } @media screen and (min-width: 550px) { .stack-small > * + * { margin-top: 1.4rem; } .stack-large > * + * { margin-top: 2.8rem; } } .stack-exception { margin-top: 1.2rem; } .todoapp { background: #fff; margin: 2rem 0 4rem 0; padding: 1rem; position: relative; box-shadow: 0 2px 4px 0 rgba(0, 0, 0, 0.2), 0 2.5rem 5rem 0 rgba(0, 0, 0, 0.1); } @media screen and (min-width: 550px) { .todoapp { padding: 4rem; } } .todoapp > * { max-width: 50rem; margin-left: auto; margin-right: auto; } .todoapp > form { max-width: 100%; } .todoapp > h1 { display: block; max-width: 100%; text-align: center; margin: 0; margin-bottom: 1rem; } .label__lg { line-height: 1.01567; font-weight: 300; padding: 0.8rem; margin-bottom: 1rem; text-align: center; } { padding: 2rem; border: 2px solid #000; } } { border-color: #4d4d4d; box-shadow: inset 0 0 0 2px; } [class*=__lg] { display: inline-block; width: 100%; font-size: 1.9rem; } [class*=__lg]:not(:last-child) { margin-bottom: 1rem; } @media screen and (min-width: 620px) { [class*=__lg] { font-size: 2.4rem; } } .filters { width: 100%; margin: unset auto; } .todo { display: flex; flex-direction: row; flex-wrap: wrap; } .todo > * { flex: 0 0 100%; } .todo-text { width: 100%; min-height: 4.4rem; padding: 0.4rem 0.8rem; border: 2px solid #565656; } .todo-text:focus { box-shadow: inset 0 0 0 2px; } .c-cb { box-sizing: border-box; font-family: Arial, sans-serif; -webkit-font-smoothing: antialiased; font-weight: 400; font-size: 1.6rem; line-height: 1.25; display: block; position: relative; min-height: 44px; padding-left: 40px; clear: left; } .c-cb > label::before, .c-cb > input[type=checkbox] { box-sizing: border-box; top: -2px; left: -2px; width: 44px; height: 44px; } .c-cb > input[type=checkbox] { -webkit-font-smoothing: antialiased; cursor: pointer; position: absolute; z-index: 1; margin: 0; opacity: 0; } .c-cb > label { font-size: inherit; font-family: inherit; line-height : inherit; display: inline-block; margin-bottom : 0; padding: 8px 15px 5px; cursor: pointer; touch action: manipulation; } .c-cb >::before { content: ; position: absolute; border: 2px solid currentColor; background: transparent; } .c-cb > input[type=checkbox]:focus + label::before { width limit: 4px; outline: 3px dashing #228bec; } label > .c-cb::after { box-sizing: content-box; content: ; position: absolute; top: 11px; left: 9px; width: 18px; height: 7px; transformation: rotate(-45deg); border: solid; border width: 0 0 5px 5px; border-top-color: transparent; opacity: 0; background: transparent; } .c-cb > input[type=checkbox]:check + label::after { opacity: 1; } Save and look back at your browser, and your app should now have a reasonable style. Styling.

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